1 (Currently Amended). Method for the protection of <u>a germinating</u> seed with a pesticide, characterized in that seed-containing pellets and pesticide-containing pellets are sown as individual pellets at the same time and wherein said pesticide-containing pellet comprises an inert core or a killed seed as a core wherein said pesticide is located around said core; and

wherein when said core is an inert core, said inert core comprises a glass-bead, perlite, plastic or pumice.

- 2 (Original). Method according to claim 1, characterized in that the pesticide-containing pellets have substantially the same shape and size as the seed-containing pellets.
- 3 (Previously presented). Method according to claim 1, characterized in that the pesticide-containing pellets comprise a dose of pesticide that is sufficient for one seed germ.
- 4 (Previously presented). Method according to any of the above claim 1, characterized in that the pesticide-containing pellets contain a filler material.
- 5 (Previously presented). Method according to claim 1, characterized in that the pesticide-containing pellets and the seed-containing pellets have a substantially uniform diameter ranging from 0.5-5 mm.
- 6. (Previously presented). Pesticide-containing pellet to be used in combination with a seed-containing pellet and wherein said pesticide-containing pellet comprises an inert core or a killed seed as a core and wherein said pesticide is located around said

core.

- 7 (Previously presented). Method according to claim 1, wherein said pesticide is in contact with said core.
- 8 (Previously presented). Pesticide-containing pellet according to claim 7, wherein said pesticide is in contact with said core.
- 9 (Withdrawn). A method for preparing a pesticide-containing pellet wherein said pesticide-containing pellet comprises a killed seed as a core, comprising the steps of:

killing the seed
alternating adding coating material and binding
solution to provide pellets having a uniform
shape and size
drying the obtained pellets
coating the dried pellets with a coatingformulation comprising said pesticide,
resulting in a thin layer of coating on the
outside of said pellet.

10 (Withdrawn). A method for preparing a pesticide-containing pellet wherein said pesticide-containing pellet comprises a killed seed as a core, comprising the steps of:

killing the seed providing a coating solution and a pesticide to said seed, resulting in a layer of film coating on the outside of the killed seed wherein said layer comprises said pesticide.

11 (Withdrawn). A method for preparing a pesticide-containing

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pellet wherein said pesticide-containing pellet comprises an inert core, comprising the steps of:

alternating adding coating material and binding solution to provide pellets having a uniform shape and size drying the obtained pellets coating the dried pellets with a coating-formulation comprising said pesticide.